

FORM PTO-1449		U.S. Department of Commerce Patent and Trademark Office		Atty. Docket No. P28752		Application No. 10/598,709	
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> (Use several sheets if necessary)				Applicant Koichi SHUDO et al.			
				Filing Date March 9, 2005		Group 1617	
<b>U.S. PATENT DOCUMENTS</b>							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
		6,534,544	03/18/03	Teng et al.			
		5,965,606	10/12/99	Teng et al.			
		6,093,838	07/25/00	Vasudevan et al.			
		6,127,382	10/03/00	Beard et al.			
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		2004/082550 A1	04/29/04	Kagechika			
<b>FOREIGN PATENT DOCUMENTS</b>							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES      NO
		98/45242 A1	10/15/98	WO			
		97/24116 A2	07/10/97	WO			
		97/24116 A3	07/10/97	WO			
		1500401 A1	01/26/05	EP			
		1357104 A1	10/29/03	EP			
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>							
EXAMINER				DATE CONSIDERED			
*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

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<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>							
	1	DATABASE WPI Week 199849, Thomson Scientific, London, GB; AN 1998-583173					
	2	Cocco et al.; "Vitamin A deficiency produces spatial learning and memory impairment in rats." Neuroscience, Vol. 115, No. 2, 2002, pages 475—482.					
	3	ETCHAMENDY et al., DATABASE BIOSIS [Online], BIOSCIENCES INFORMATION SERVICE, PHILADELPHIA, PA, US; 2000, "Evidence for a role of vitamin A in higher cognitive functions"; Database accession no. PREV200100120509, which is a family member of SOCIETY FOR NEUROSCIENCE ABSTRACTS, Vol. 26, No. 1-2, 2000, pages Abstract No.-652.9, 30TH ANNUAL MEETING OF THE NEUROSCIENCE; NEW ORLEANS, NOVEMBER 04-09, 2000					
	4	O Donnell et al., DATABASE BIOSIS [Online] BIOSCIENCES INFORMATION SERVICE, PHILADELPHIA, PA, US; 2003, "Retinoic acid displays promnesic activity in avoidance conditioning and spatial learning paradigms"; Database accession no. PREV200400205133; which is a family member of SOCIETY FOR NEUROSCIENCE ABSTRACT VIEWER AND ITINERARY PLANNER, Vol. 2003, 2003, pages Abstract No. 836.11 URL-http://sf, 33RD ANNUAL MEETING OF THE SOCIETY OF NEUROSCIENCE; NEW ORLEANS, LA, USA; NOVEMBER 08-12, 2003.					
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	7	Supplemental European Search Report issued in connection with EP 05720323 on June 14, 2010.					
EXAMINER      /Umamaheswari Ramachandran/				DATE CONSIDERED      04/21/2011			
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